

L Number	Hits	Search Text	DB	Time stamp
1	5439	iron near4 chelat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 12:54
2	215	(iron near4 chelat\$4) near6 (instance or "such as" or example or selected)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 12:59
3	441	microalbumin\$4 or micro-albumin\$4 or micro adj albumin\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:04
5	2	(microalbumin\$4 or micro-albumin\$4 or micro adj albumin\$4) same (clioquinol or deferiprone or desferrioxamine or pseudan)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:04
6	2	(microalbumin\$4 or micro-albumin\$4 or micro adj albumin\$4) same (deferiprone or deferoxamine or polyanionic adj amine or polyaza)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:05
7	0	(microalbumin\$4 or micro-albumin\$4 or micro adj albumin\$4) same (siderophore or ferrisiderophore)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:02
8	0	(microalbumin\$4 or micro-albumin\$4 or micro adj albumin\$4) same (dpta or hbed or hydroxyurea or catechol or hydroxylamine or carnosol or naphtol or sulfasalazine or zileuton or hydroxyanthranilic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:03
9	0	(microalbumin\$4 or micro-albumin\$4 or micro adj albumin\$4) same (rhodotorulic or pih)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:03
4	19	(microalbumin\$4 or micro-albumin\$4 or micro adj albumin\$4) same (edta or carnosine or anserine or uric adj acid or citric adj acid or phosphate or polyphosphate or ferritin or transferrin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:03
10	321	microalbuminuria or micro-albuminuria or micro adj albuminuria	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:04
11	2	(microalbuminuria or micro-albuminuria or micro adj albuminuria) same (clioquinol or deferiprone or desferrioxamine or pseudan)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:04
12	2	(microalbuminuria or micro-albuminuria or micro adj albuminuria) same (deferiprone or deferoxamine or polyanionic adj amine or polyaza)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:04

13	2	(microalbuminuria or micro-albuminuria or micro adj albuminuria) same (deferiprone or deferoxamine or polyanionic adj amine or polyaza)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:05
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DOCUMENT-IDENTIFIER: US 20040067551 A1

TITLE: High efficiency protein extraction

----- KWIC -----

Claims Text - CLTX (38):

37. The method of claim 36, wherein the iron chelator is selected from the group consisting of ethylenediaminetetraacetic acid, diethylenetriaminepentaacidic acid, carnosine, anserine, uric acid, citric acid, phosphate, polyphosphate, ferritin, and transferrin.

DOCUMENT-IDENTIFIER: US 20040101521 A1

TITLE: Iron sequestration or elimination to reduce
neurodegeneration or Parkinsons disease progression

----- KWIC -----

Claims Text - CLTX (5):

4. The method of claim 3, wherein said iron-chelating molecule is a molecule selected from the group consisting of 5-chloro-7-iodo-8-hydroxyquinoline (clioquinol), deferiprone, desferrioxamine, pseudan, and derivatives thereof.

Claims Text - CLTX (24):

23. The method of claim 22, wherein said iron-chelating molecule is a molecule selected from the group consisting of clioquinol, deferiprone, desferrioxamine, pseudan, and derivatives thereof.

Claims Text - CLTX (39):

38. The method of claim 37, wherein said iron-chelator is a molecule selected from the group consisting of clioquinol, deferiprone, desferrioxamine, pseudan, and derivatives thereof.

Claims Text - CLTX (56):

55. The method of claim 54, wherein said iron-chelating molecule is a molecule selected from the group consisting of clioquinol, deferiprone, desferrioxamine, pseudan, and derivatives thereof.

Claims Text - CLTX (74):

73. The composition of claim 78, wherein said iron-chelator is a molecule selected from the group consisting of clioquinol, deferiprone, desferrioxamine, pseudan, and derivatives thereof.

Claims Text - CLTX (83):

82. The neural tissue of claim 81, wherein said iron-chelator is a molecule

selected from the group consisting of clioquinol, deferiprone, desferrioxamine, pseudan, and derivatives thereof.

DOCUMENT-IDENTIFIER: US 20040116401 A1

TITLE: Diagnosis and treatment of human kidney diseases

----- KWIC -----

Claims Text - CLTX (3):

2. The method of claim 1, wherein the iron chelator is selected from the group consisting of deferiprone, deferoxamine, polyanionic amines and substituted polyaza compounds.

DOCUMENT-IDENTIFIER: US 20040132789 A1

TITLE: Antioxidant and radical scavenging activity of
synthetic analogs of desferrithiocin

----- KWIC -----

Brief Description of Drawings Paragraph - DRTX (7):

[0092] FIG. 6 shows the ABTS radical cation quenching activity of selected desferrithiocin analogs, therapeutic iron chelators, and 5-aminosalicylic acid versus that of Trolox.

DOCUMENT-IDENTIFIER: US 20040137428 A1

TITLE: Method and device for identifying pathogenic agents

----- KWIC -----

Claims Text - CLTX (9):

8. The method of claim 6 wherein the iron-chelating agent is selected from the group consisting of a siderophore and a ferrisiderophore complex.

Claims Text - CLTX (14):

13. The device of claim 10 wherein the iron-chelating agent is selected from the group consisting of a siderophore and a ferrisiderophore complex.

DOCUMENT-IDENTIFIER: US 20030104491 A1

TITLE: Molecules and methods using same for measuring
non-transferrin bound iron

----- KWIC -----

Claims Text - CLTX (84):

83. The kit of claim 82, wherein said iron chelator is selected from the group consisting of DPTA, EDTA, HBED and deferriprone.

DOCUMENT-IDENTIFIER: US 20030064929 A1

TITLE: Modulating body/cranial hair growth

----- KWIC -----

Summary of Invention Paragraph - BSTX (40):

[0037] The iron-chelating agent is advantageously selected from among the hydroxamic acids and derivatives thereof, N-hydroxyureas, 2-benzyl-1-naphthol, catechols, hydroxylamines, carnosol, naphthol, sulfasalazine, zileuton, 5-hydroxyanthranilic acid and 4-(.omega.-arylalkyl)phenylalkanoic acids.

Claims Text - CLTX (19):

18. The process as defined by claim 12, said at least one lipoxygenase inhibitor comprising an iron-chelating compound selected from among a hydroxamic acid or derivative thereof, an N-hydroxyurea, 2-benzyl-1-naphthol, a catechol, a hydroxylamine, carnosol, naphthol, sulfasalazine, zileuton, 5-hydroxyanthranilic acid or a 4-(.omega.-arylalkyl)phenylalkanoic acid.

DOCUMENT-IDENTIFIER: US 20010033860 A1

TITLE: Iron chelator delivery system

----- KWIC -----

Claims Text - CLTX (3):

2. The iron chelator delivery system of claim 1, wherein the iron chelator is selected from the group consisting of Desferrioxamine, deferipone, PIH, Rhodotorulic acid, HBED, HBPD, 2,3-dihydroxybebzoic acid, DTPA, and iron chelators produced by bacterial siderophores.

Claims Text - CLTX (16):

15. The method according to claim 13, wherein the iron chelator is selected from the group consisting of Desferrioxamine, Deferipone, PIH, Rhodotorulic acid, HBED, HBPD, 2,3-dihydroxybebzoic acid, DTPA, and iron chelators produced by bacterial siderophores.

Claims Text - CLTX (18):

17. The method according to claim 16, wherein the iron chelator is selected from the group consisting of Desferrioxamine, deferipone, PIH, Rhodotorulic acid, HBED, HBPD, 2,3-dihydroxybebzoic acid, DTPA, and iron chelators produced by bacterial siderophores.

Claims Text - CLTX (20):

19. The method according to claim 18, wherein the iron chelator is selected from the group consisting of Desferrioxamine, deferipone, PIH, Rhodotorulic acid, HBED, HBPD, 2,3-dihydroxybebzoic acid, DTPA, and iron chelators produced by bacterial siderophores.